	Hits	Search Text	DBs
38	158	((system or apparatus or module) same (expos$4 or irradiat$4 or illuminat$4) same (first or initial) same (alignment or interferometer)) and ((second or double or multiple or subsequent$4 or sequent$4) same (expos$4 or illuminat$4 or irradiat$4) same (apparatus or system or module)) and ((diffract$4 or holographic or interference or (dual$4 near6 beam)) same (expos$4 or illuminat$4 or pattern)) and (line$3width or lines or (line near9 space)) and ((expos$4 or irradiat$4 or illuminat$4) near30 ((unexpos$4 or masked or shielded) near12 (portion or area or line or pattern))) and laser	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
39	63	((system or apparatus or module) same (expos$4 or irradiat$4 or illuminat$4) same (first or initial) same (alignment or interferometer)) and ((second or double or multiple or subsequent$4 or sequent$4) same (expos$4 or illuminat$4 or irradiat$4) same (apparatus or system or module)) and ((diffract$4 or holographic or interference or (dual$4 near6 beam)) same (expos$4 or illuminat$4 or pattern)) and (line$3width or lines or (line near9 space)) and ((expos$4 or irradiat$4 or illuminat$4) near30 ((unexpos$4 or masked or shielded) near12 (portion or area or line or pattern))) and laser and ((reduc$4 or trim$4 or thin$4) same (linewidth or width or pitch) same pattern)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
40	146	((system or apparatus or module) same (expos$4 or irradiat$4 or illuminat$4) same (first or initial) same (alignment or interferometer)) and ((second or double or multiple or subsequent$4 or sequent$4) same (expos$4 or illuminat$4 or irradiat$4) same (apparatus or system or module)) and ((diffract$4 or holographic or interference or (dual$4 near6 beam)) same (expos$4 or illuminat$4 or pattern)) and (line$3width or lines or (line near9 space)) and ((expos$4 or irradiat$4 or illuminat$4) near30 ((unexpos$4 or masked or shielded) near12 (portion or area or line or pattern))) and laser and (align$6 same pattern)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB